



dentalcare.com CE Online Interactive Course

Procter & Gamble verifies that

Mr. Abdul Rahim Wong

Is Awarded 2 Hour(s) of Continuing Education Credit for Successful Completion of:
Re-examining the Plaque-Gingivitis Connection and the Role of Stannous Fluoride

Sherri M. Lukes, RDH, MS, FAADH

Method: Self-instructional

AGD Subject Code(s): 490

Upon the completion of this course, the dental professional should be able to:

- Explain the risk factors associated with gingivitis, including the contribution of plaque quantity and host susceptibility.
- Identify common chemotherapeutic oral antimicrobials and their respective benefits; and describe how stannous fluoride is distinct in its modes of action in gingivitis reduction.
- Define the mechanism by which stannous fluoride interacts with plaque bacterial endotoxins to reduce the inflammatory response.
- Discuss the implications of bioavailable stannous fluoride use for patient care.

07/22/2019

AGD Provider No. 211886; AGD Verification Code: 579072219

California Provider No. 02-3111-19477

CE Broker Publishing No. 20-649943

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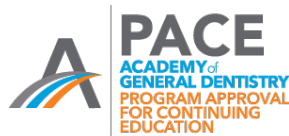
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8/1/2017 to 7/31/2021

Provider ID# 211886

NOTE: Date of completion is based on Eastern Standard Time